## **Listing and Amendments to the Claims**

This listing of claims will replace the claims that were published in the PCT Application and the International Preliminary Examination Report:

1. (original) A method of providing multiple versions of a digital recording comprising the steps of:

using a first stream identification, encoding a base layer comprising base data representing a first version of a digital recording; and

using a second stream identification, encoding an enhancement layer comprising enhancement data which can be combined with said base data to represent a second version of the digital recording.

- 2. (original) The method of claim 1, wherein said first stream identification is 0xE0.
- 3. (original) The method of claim 1, wherein said second stream identification is at least one value selected from the group consisting of 0xBF, 0xFA, 0xFB, 0xFC, 0xFD and 0xFE.
- 4. (original) The method of claim 1, further comprising the step of multiplexing said base layer and said enhancement layer.
- 5. (original) The method of claim 1, further comprising the step of interleaving said base layer and said enhancement layer.
- 6. (original) The method of claim 1, further comprising the step of storing said base layer and said enhancement layer on different physical layers of a storage medium.
- 7. (original) The method of claim 1, wherein said encoding said base layer step further comprises the step of coding said base data in a format substantially similar to MPEG-2.

- 8. (original) The method of claim 1, wherein said encoding said enhancement layer step further comprises the step of coding said enhancement data in a format substantially similar to at least one format selected from the group consisting of H.264.
- 9. (original) The method of claim 1, wherein said second version of the digital recording comprises high definition program content.
- 10. (original) The method of claim 1, wherein said base layer and said enhancement layer are stored on a single side of said storage medium.
- 11. (original) The method of claim 1, wherein said storage medium is a digital video disc (DVD).
- 12. (original) A DVD medium comprising:

a base layer having a first stream identification and comprising base data representing a first version of a digital recording; and

an enhancement layer having a second stream identification and comprising enhancement data which can be combined with said base data to represent a second version of said digital recording.

- 13. (original) The DVD medium of claim 12, wherein said first stream identification is 0xE0.
- 14. (original) The DVD medium of claim 12, wherein said second stream identification is at least one value selected from the group consisting of 0xBF, 0xFA, 0xFB, 0xFC, 0xFD and 0xFE.
- 15. (original) The DVD medium of claim 12, wherein said base data and said enhancement data are multiplexed.
- 16. (original) The DVD medium of claim 12, wherein said base data and said enhancement data are interleaved.

- 17. (original) The DVD medium of claim 12, wherein said base data is stored in a format substantially similar to MPEG-2.
- 18. (original) The DVD medium of claim 12, wherein said enhancement data is provided in a format substantially similar to H.264.
- 19. (original) The DVD medium of claim 12, wherein said second version of said digital recording comprises high definition program content.
- 20. (original) The DVD medium of claim 12, wherein said base layer and said enhancement layer are stored on a single side of the DVD medium.
- 21. (original) The DVD medium of claim 12, wherein the DVD medium is a multi-layer DVD, and said base layer and said enhancement layer are stored on different physical layers of said multi-layer DVD.